leeun Classification

13346	Giassilicatio	""

CLASS

379

CLASS

12 12 13 13 14 14

NONE

(Assistant Examiner)

(Primary Examiner)

/Harry S Hong/ Primary Examiner.Art Unit 2614

ORIGINAL

CROSS REFERENCE(S)

201.02

SUBCLASS (ONE SUBCLASS PER BLOCK)

1	Application/Control No.
ı	

10748375 Examiner

SUBCLASS

Harry S Hong

н 0

Annie ant/a\/Datant I Inday Daayaminatian
Applicant(s)/Patent Under Reexamination

ANUPAM ET AL.

Art Unit

NON-CLAIMED

Total Claims Allowed: 22

O.G. Print Figure

O.G. Print Claim(s)

INTERNATIONAL CLASSIFICATION

2614

3 / 42 (2006.01.01)

CLAIMED

379	201.12	210	.02	211.02	912													_		
455	414.1						\mathbf{I}													
							T_	Г	Γ							Ē		L		
							Τ_													
							Τ_											L		
															ш	\perp				
							_	_							\perp	_		_		
							┸								ш	_				
							┺								\perp	_	\perp			
	—		\rightarrow				┺	_	┡	_				\Box	ш	_	ш	_		
		_	\rightarrow				┺	⊢	┡	_			\rightarrow	\perp	\vdash	\vdash	\vdash	\vdash		
			\rightarrow				┺	_	-					_	\perp	\vdash	ш	\vdash		
					1			1	1						\perp	\perp	\perp			
			-					_									_	_		
								_						_	_	_	_	=		
	Claims re	numbere	d in the	same orde	r as presen	ted by ap	olicar	ıt			СР	PA [] т.	D.	_		F	R.1.4	17	
Final	Claims re	enumbere Final	ed in the		r as presen		plicar		Final	_	CP Original	A [T.I	_	Final		F	_	47 Final	Original
										_				_	Final			_		Original
Final	Original	Final	Original							_				_	Final			_		Original
Final 1	Original 1	Final	Original							_				_	Final			_		Original
Final 1 2	Original 1 2	Final 15 16	Original 17 18							_				_	Final			_		Original
Final 1 2 3	Original 1 2 3	Final 15 16 17	Original 17 18 19							_				_	Final			_		Original
Final 1 2 3 4	Original 1 2 3 4	Final 15 16 17	Original 17 18 19 20							_				_	Final			_		Original
Final 1 2 3 4 5	Original 1 2 3 4 5	Final 15 16 17 18 19 20 21	Original 17 18 19 20 21 22 23							_				_	Final			_		Original
Final 1 2 3 4 5	Original 1 2 3 4 5	Final 15 16 17 18 19 20	0riginal 17 18 19 20 21 22							_				_	Final			_		Original
Final 1 2 3 4 5 6 7 8 9	Original 1 2 3 4 5 6 7 8 9	Final 15 16 17 18 19 20 21	Original 17 18 19 20 21 22 23 24 25							_				_	Final			_		Original
Final 1 2 3 4 5 6 7	Original 1 2 3 4 5 6 7	Final 15 16 17 18 19 20 21	Original 17 18 19 20 21 22 23 24							_				_	Final			_		Original

(Date)

02/16/2009

(Date)